

m. Borin

1654BORIN

#10

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RAW SEQUENCE LISTING
PATENT APPLICATION US/09/221,931ADATE: 07/23/1999
TIME: 16:08:53

Input Set: I221931A.RAW

This Raw Listing contains the General Information
Section and up to first 5 pages.

ENTERED

1 <110> APPLICANT: Tsuruo, Takashi
2 Imad, Naasani
3 Seimiya, Hiroyuki
4 Sugano, Haruo
5 <120> TITLE OF INVENTION: TELOMERASE INHIBITOR
6 <130> FILE REFERENCE: WAKAB37.001AUS
7 <140> CURRENT APPLICATION NUMBER: US/09/221,931A
8 <141> CURRENT FILING DATE: 1998-12-28
9 <150> EARLIER APPLICATION NUMBER: JP 361282
10 <151> EARLIER FILING DATE: 1997-12-16
11 <160> NUMBER OF SEQ ID NOS: 6
12 <170> SOFTWARE: FastSEQ for Windows Version 3.0
13 <210> SEQ ID NO 1
14 <211> LENGTH: 18
15 <212> TYPE: DNA
16 <213> ORGANISM: Artificial Sequence
17 <220> FEATURE:
18 <223> OTHER INFORMATION: TS primer, a PCR primer for amplification of
19 telomerase sequences.
20 <400> SEQUENCE: 1
21 aatccgctga gcagagtt 18
22 <210> SEQ ID NO 2
23 <211> LENGTH: 28
24 <212> TYPE: DNA
25 <213> ORGANISM: Artificial Sequence
26 <220> FEATURE:
27 <223> OTHER INFORMATION: CX primer, a PCR primer for amplification of
28 telomerase sequences.
29 <400> SEQUENCE: 2
30 gtgcccttaa cccttaccct taccctaa 28
31 <210> SEQ ID NO 3
32 <211> LENGTH: 151
33 <212> TYPE: DNA
34 <213> ORGANISM: Artificial Sequence
35 <220> FEATURE:
36 <223> OTHER INFORMATION: ITAS, an internal standard for PCR using the TS
37 primer and CX primer.
38 <400> SEQUENCE: 3
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40 caaccccaac cagcggctgc ctaaggtgga gatcctgcgc agtgccatcc agtacattga 120
41 ggcctatta gggtaagggt aagggttaagg g 151
42 <210> SEQ ID NO 4
43 <211> LENGTH: 30
44 <212> TYPE: DNA

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45 <213> ORGANISM: Artificial Sequence
46 <220> FEATURE:
47 <223> OTHER INFORMATION: ACX primer, a PCR primer for amplification of
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49 <400> SEQUENCE: 4
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51 <210> SEQ ID NO 5
52 <211> LENGTH: 36
53 <212> TYPE: DNA
54 <213> ORGANISM: Artificial Sequence
55 <220> FEATURE:
56 <223> OTHER INFORMATION: TSNT, an internal standard for PCR.
57 <400> SEQUENCE: 5
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59 <210> SEQ ID NO 6
60 <211> LENGTH: 18
61 <212> TYPE: DNA
62 <213> ORGANISM: Artificial Sequence
63 <220> FEATURE:
64 <223> OTHER INFORMATION: NT, a PCR primer for amplification of the
65 internal standard.
66 <400> SEQUENCE: 6
67 atcgcttctc ggcctttt 18

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VERIFICATION SUMMARY
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Line ? Error/Warning

Original Text
